

Julys

DIRECTOR OF CENTRAL INTELLIGENCE
Security Committee

SECOM-D-278
16 September 1977

MEMORANDUM FOR: Executive Secretary, NFIB

FROM :
Chairman

SUBJECT : National Technical Threat Estimating Guide, RF
Transmitters (S)

1. (S) This memorandum forwards subject report on RF Transmitters for the information of the Board. The report provides the detailed technical backup to the previously distributed report, National Technical Threat Estimates 1976-1981.

2. (S) This technical threat estimating guide is intended to provide the basic theoretical and factual foundation necessary to make sound technical estimates of the technical surveillance threat both for normal and unusual conditions. The estimating guide is expected to be used primarily by technical and engineering personnel in the conduct of detailed technical studies. This guide will also facilitate preparation of updated technical threat estimates as they become required.

3. (U) For additional copies, NFIB members should contact their representative on the DCI Security Committee's Research and Development Subcommittee or

Attachment:
as stated
(27 copies)

SECRET

DIRECTOR OF CENTRAL INTELLIGENCE
Security Committee
RESEARCH AND DEVELOPMENT SUBCOMMITTEE

14 SEP 1977

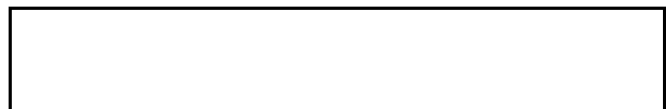
MEMORANDUM FOR: Chairman, Security Committee

SUBJECT : National Technical Threat Estimating Guide (S)

1. (S) Attached for your use and retention is the report, National Technical Threat Estimating Guide, RF Transmitters. This report provides the detailed technical backup to the previously distributed report, National Technical Threat Estimates 1976-1981. This technical threat estimating guide is intended to provide the basic theoretical and factual foundation necessary to make sound technical estimates of the technical surveillance threat both for normal and unusual conditions. The estimating guide is expected to be used primarily by technical and engineering personnel in the conduct of detailed technical studies. This guide will also facilitate preparation of updated technical threat estimates as they become required.

2. (S) Other on-going studies will relate this technical threat to specific intelligence service capabilities insofar as they are known. Additional copies of this report are available upon request through each member agency's representative on the Research and Development Subcommittee or from the Executive Secretary, Research and Development Subcommittee.

3. (S) You may wish to forward this report to the NFIB for noting.



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Philip K. Eckman
Chairman
Research and Development
Subcommittee

Attachment:
As stated

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